L Number	Hits	Search Text	DB	Time stamp
1	6	("6362847" "5323179" "6249300").pn.	USPAT;	2004/08/20 17:30
			US-PGPUB;	
ì			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	11725	out adj2 focus	USPAT;	2004/08/20 17:30
	11725	out dujz rocus	US-PGPUB;	, ,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	850	over adj2 focus	USPAT;	2004/08/20 17:44
]	050	over adje rocas	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	5601	roll poor? you	USPAT;	2004/08/20 17:32
4	5601	roll near2 yaw	US-PGPUB;	2004/00/20 17.52
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	o	(out adj2 focus) and (over adj2 focus) and (roll near2 yaw)	. –	2004/08/20 17:32
			USPAT;	2004/00/20 17.32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	655236	scan scanning	IBM_TDB	2004/09/20 17:22
6			USPAT;	2004/08/20 17:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
7			IBM_TDB	0004/00/00 47 22
	237	(out adj2 focus) and (over adj2 focus)	USPAT;	2004/08/20 17:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	91	(scan scanning) and ((out adj2 focus) and (over adj2 focus))	USPAT;	2004/08/20 17:33
			US-PGPUB;	
			EPO; JPO;	
]		DERWENT;	
			IBM_TDB	
9	2168160	photosensor photodetector sensor detector	USPAT;	2004/08/20 17:33
		'	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	193	((out adj2 focus) and (over adj2 focus)) and (photosensor	USPAT;	2004/08/20 17:33
		photodetector sensor detector)	US-PGPUB;	
		'	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	78	((scan scanning) and ((out adj2 focus) and (over adj2	USPAT;	2004/08/20 17:33
**	, ,	focus))) and (((out adj2 focus) and (over adj2 focus)) and	US-PGPUB;	
		(photosensor photodetector sensor detector))	EPO; JPO;	
1		(priorisoniasi priorisoniasi associary)	DERWENT;	
			IBM_TDB	
12	43	(out adj2 focus) same (over adj2 focus)	USPAT;	2004/08/20 17:33
12	"3	(out adjz 10cds) same (over adjz 10cds)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1	1		IBM_TDB	1

12	770		11004=	2004/00/55 := 55
13	772	under adj2 focus	USPAT;	2004/08/20 17:58
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
14	36083	(led (light adj emitting) laser) near3 array	USPAT;	2004/08/20 17:58
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	579	(led (light adj emitting) laser) near3 multi\$channel	USPAT;	2004/08/20 17:58
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	400000		IBM_TDB	
16	1068235	aperture slit	USPAT;	2004/08/20 17:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1.0		//IIC2C2047II IIC222470II IIC240200II	IBM_TDB	2004/00/20 40 65
18	0	(("6362847" "5323179" "6249300").pn.) and (photosensor	USPAT;	2004/08/20 18:00
		photodetector sensor detector) and ((out adj2 focus) (over	US-PGPUB;	
		adj2 focus) (under adj2 focus))	EPO; JPO;	
			DERWENT;	
4-7	220		IBM_TDB	2004/00/20 10-51
17	339	(photosensor photodetector sensor detector) same (aperture	USPAT;	2004/08/20 18:51
		slit) same ((out adj2 focus) (over adj2 focus) (under adj2	US-PGPUB;	
		focus))	EPO; JPO;	
			DERWENT;	
10	2	("4002115" "4027254" "5570157") DN	IBM_TDB	2004/09/20 19:10
19	3	("4902115" "4927254" "5579157").PN. 6545789.URPN.	USPAT USPAT	2004/08/20 18:19 2004/08/20 18:20
20	15001			
21	15601	five adj degree	USPAT; US-PGPUB;	2004/08/20 18:51
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
22	554	(five adj degree) with align\$4	USPAT;	2004/08/20 18:51
22	334	(11vc au) ucgree) with aligniff	US-PGPUB;	200 1/00/20 10.31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
23	2	((five adj degree) with align\$4) and (print\$head ((led (light	USPAT;	2004/08/20 18:52
23	2	adj emitting) laser) near3 multi\$channel))	US-PGPUB;	200 1/00/20 10.52
		adjeniterigj idserj nedrs matuşerianierjj	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
24	8	("4641980" "4718785" "4725853" "5139351"	USPAT	2004/08/20 18:53
<u>4</u> 7		(4041360 4716763 4723633 3133331 "5150130" "5304007" "5694159" "5779371").PN.	331 AT	200 1/00/20 10:55
25	1	6068415.URPN.	USPAT	2004/08/20 18:53
دے	1 1	OUGO IIO.OM II.	JUINI	200 1/00/20 10:00